



COMPUTER SOCIETY OF INDIA



PRESENTS

INTER CLASS ARISTO-WHIZZ

ROUND 1 THE BIG FACT HUNT

CONSIST OF
THREE PARTS
LOGICAL REASONING
TECH FACTS
CODING



SCAN TO
REGISTER

Insta-@csi_gndec
Contact-9914700445

22 SEPTEMBER - 5P.M

REGISTER

<http://bit.ly/aristo-whizz>



COMPUTER SOCIETY OF INDIA



PRESENTS
INTER CLASS
ARISTO-WHIZZ

ROUND 2
APT - ORATE

**24th September,
5.00 pm**

TO BREWING

WISHING YOU A

"NARRATE UR RAVISHING
THOUGHTS WITH A MIX OF
TECHNICAL SKILLS..."

Insta: @csi_gndec
Contact: 9914700445

Aristo Whizz

Online quiz and extempore conducted by CSI

Date: 22/09/2020
Time: 05:00 P.M

Platform: Online
Total Attendance: 43

The Computer Society of India organized a virtual event 'Aristo-Whizz' consisting of two rounds. The first round 'The Big Fact Hunt' was a quiz entailing question about logical reasoning, current affairs and coding. The top scorers

23 What will be output if you will compile and execute the following c code?

```
#include
int main(){
char *str="c-pointer";
printf("%s\n",str);
return 0;
}
```

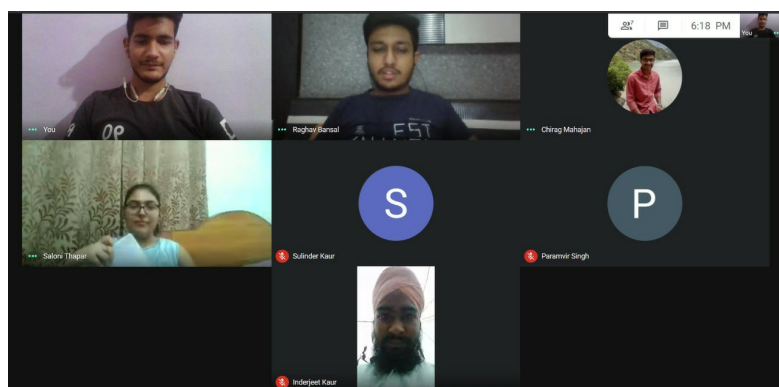
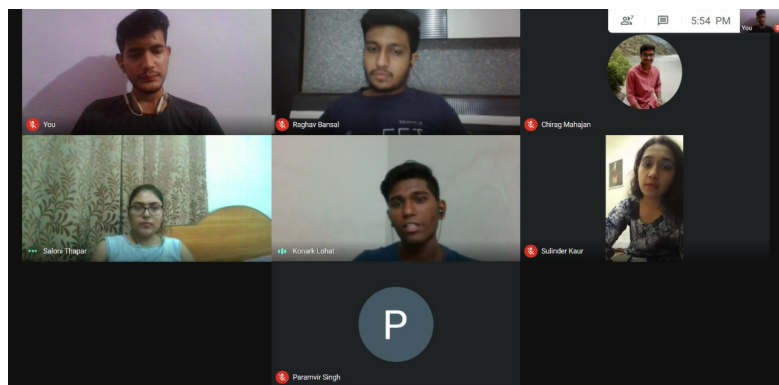
HOW WE DO? 19/43 students answered

- A c-pointer
- B cpointer
- C cpointer null null
- D c-point



made it to the final extempore round called 'Apt-Orate'. An enthusiastic hoard of students showed up for the event and participated with zeal. The winners of the quiz depicted academic acumen as well as presence of mind and wit.

Pictures Section



Winners List

S.No.	Name	Year/Branch	U.R.N	Position
1	Devansh Bhushan	D3 CSE	1805167	1st
2	Jaideep Singh	D3 CSE	1805186	2nd
3	Prakhar Verma	D3 CSE	1805978	3rd
4	Jaswant Singh	D2 CSE	1905009	

Organisers list

S.No.	Name	Year/Branch	U.R.N
1	Rushant Narula	D3 CSE	1805218
2	Raghav Bansal	D3 CSE	1805212
3	Aman Chauhan	D3 CSE	1805158
4	Chirag Mahajan	D3 CSE	1805954
5	Paramvir	D3 CSE	1805208
6	Manpreet Kaur	D3 CSE	1805200
7	Saloni Thapar	D3 CSE	1805219

Participant list

S.No.	Name	Branch	Year	URN	Contact
1	Amanjot Singh	CSE	D3	1905067	8872866113
2	Amardeep	CSE	D3	1805946	7889024507
3	Amrit Pal Singh	CSE	D3	1805947	7017931068
4	ANURAG PANDEY	CSE	D2	1904980	9810541660
5	anurag thakur	CSE	D3	1805948	9780640906
6	Arshdeep Kaur	CSE	D3	1805161	8437087546
7	Atul Kumar	CSE	D3	1805949	6280852896
8	Avneet Singh	CSE	D3	1805950	8968960215
9	Avninder Preet Singh	CSE	D2	1905779	7986440839
10	Bhavkeerat Singh	CSE	D3	1805952	6283257683
11	Devansh bhushan	CSE	D3	1805167	8556040271
12	Divneet	CSE	D3	1805169	8198000713
13	Gurleen Kaur	CSE	D2	1904995	8544834922
14	Gursimran Singh	CSE	D2	1904996	6307167086
15	Harmilap Singh	CSE	D3	1805961	8264478403
16	Jaideep Singh	CSE	D3	1805186	8437581852
17	Jaskamal Singh	CSE	D2	1905006	9872194395
18	Jasleen Kaur	CSE	D2	1905007	9872819427
19	Jaswant Singh	CSE	D2	1905009	9882179372
20	Kishan Tiwari	CSE	D2	1905354	8283877183
21	Konark Lohat	CSE	D2	1905801	7529856345
22	Mahin	CSE	D3	1805969	8968558651
23	Manjodh Singh Saran	CSE	D3	1805970	8727091325
24	Mayank Thakur	CSE	D3	1805201	9435414562
25	Mehakjot Singh	CSE	D3	1805973	7973998261

Participant list

S.No.	Name	Branch	Year	URN	Contact
26	Moksh Sood	CSE	D2	1905805	9888844917
27	Nitika Aggarwal	CSE	D3	1805206	6239305848
28	Prakhar	CSE	D3	1805978	7347231680
29	Priyanka Jhamb	CSE	D2	1905379	9501045140
30	Rakshit Bansal	CSE	D3	1805700	6283655288
31	Rishika	CSE	D3	1805984	7986756093
32	Rupinder Singh	CSE	D3	1805217	8872928234
33	Sahil Butola	CSE	D2	1905040	8837818889
34	Sangharsh Kumar	CSE	D3	1905840	7296073909
35	Shivam Sharma	CSE	D3	1805227	7986061473
36	Shivani Verma	CSE	D3	1805228	8847249510
37	Simranjit kaur	CSE	D3	1805992	6239908856
38	Subrato pal	CSE	D3	1805232	7007478437
39	Sunil Kumar	CSE	D3	1805234	7631022110
40	Taranjeet Singh	CSE	D3	1805996	9988317376
41	Udit Arora	CSE	D3	1805239	6283030220
42	Vasudha	CSE	D3	1805242	7087801124
43	Vishakha	CSE	D3	1805244	8725027108

➤ Program Outcomes (PO)

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

➤ **Program Specific Outcomes (PSO)**

PSO1: Graduate will be able to apply theoretical and practical knowledge of computer science for developing software solutions to the real time problems.

PSO2: Graduate will be able to apply and demonstrate the acquired knowledge of emerging trends and contemporary technologies in the field of computer science and engineering.

➤ Impact

The Computer Society of India organized a virtual event 'Aristo-Whizz' consisting of two rounds. The first round 'The Big Fact Hunt' was a quiz entailing question about logical reasoning, current affairs and coding. The top scorers made it to the final extempore round called 'AptOrate'. An enthusiastic hoard of students showed up for the event and participated with zeal. The winners of the quiz depicted academic acumen as well as presence of mind and wit.